

FIG. 1

```
<html>
  <body>
    <table>
      <tr><td>Welcome</td></tr>
    <table>
      <form action="run.jsp">
        <table>
          <tr><td>Einstein's formula</td></tr>
          <tr><td><div>e=mc^2</div></td></tr>
        <table>
      </form>
      <table>
        <tr><td>Hello</td></tr>
      <table>
    </body>
  </html>
```

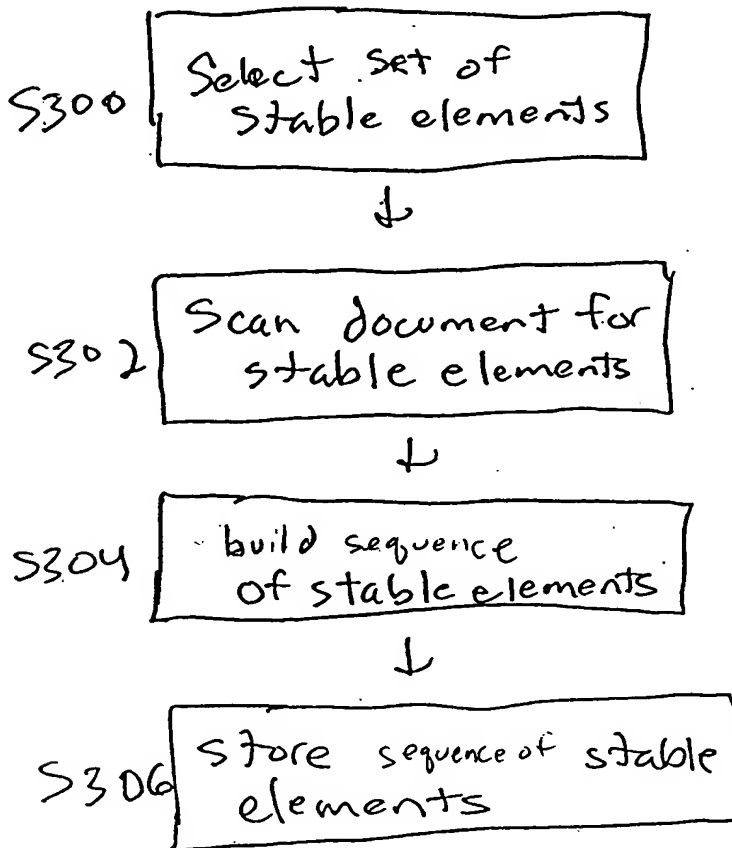


FIG. 3

Fig. 4

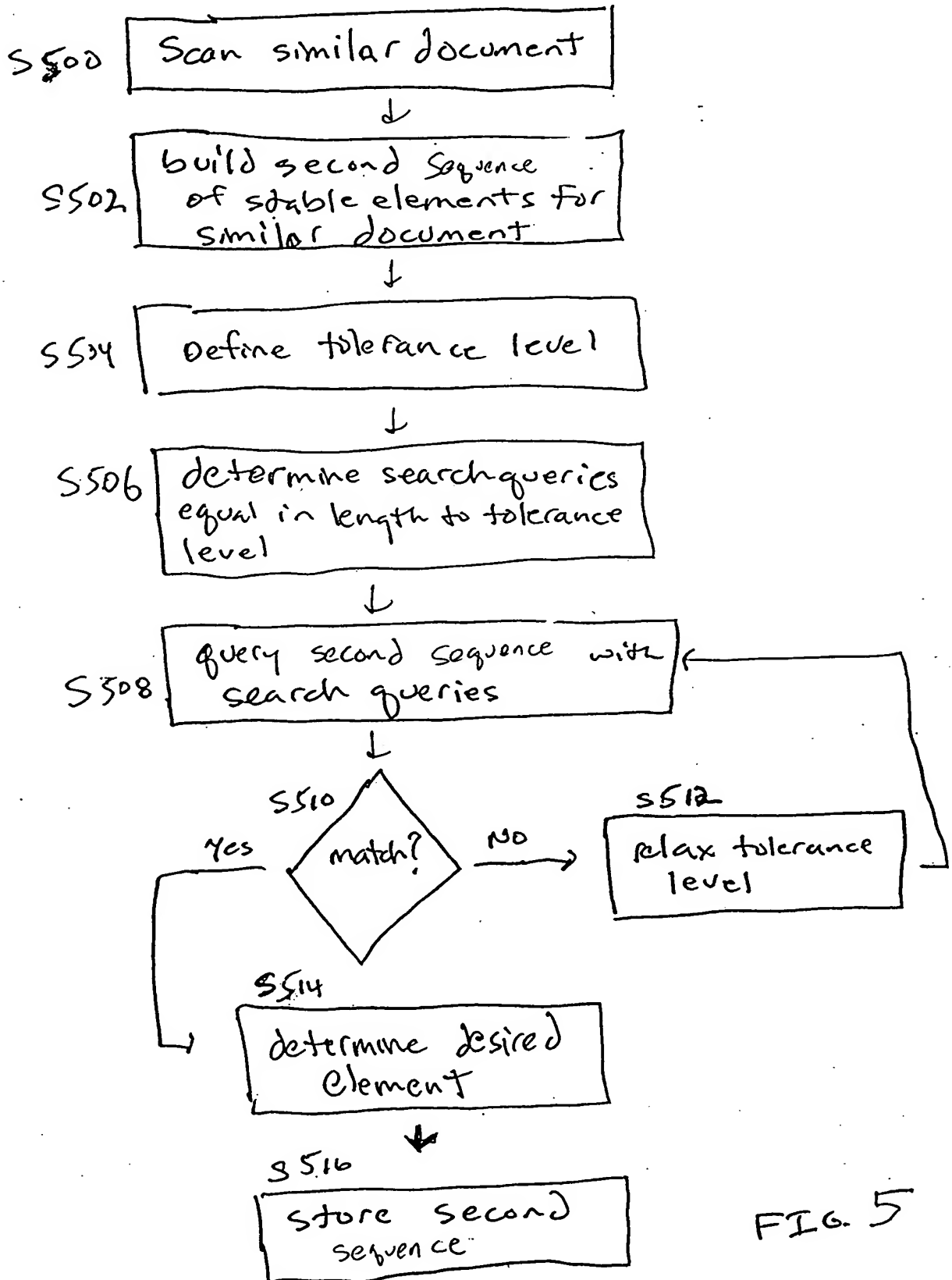


FIG. 5

```
<html>
  <body>
    <h1>This is a new element</h1>
    <table>
      <tr><td>Welcome</td></tr>
    </table>
    <form action="run.jsp">
      <table>
        <tr><td>Pythagoras' formula</td></tr>
        <tr><td><div>a^2+b^2=c^2</div></td></tr>
      </table>
    </form>
    <table>
      <tr><td>Hello</td></tr>
    </table>
  </body>
</html>
```

Fig. 6

```
<html>
  <body>
    <table>
      <tr><td>Hello</td></tr>
    <table>
    <div>This is a new element</div>
    <table>
      <tr><td>Welcome</td></tr>
    <table>
    <form action="run.jsp">
      <table>
        <tr><td>Pythagoras' formula</td></tr>
        <tr><td><div>a^2+b^2=c^2</div></td></tr>
      <table>
    </form>
  </body>
</html>
```

**Fig. 7**

**Fig. 58**

$\frac{d}{dt} \int_{\Omega} u^m dx = - \int_{\Omega} u^{m+1} dx$ ,  $\frac{d}{dt} \int_{\Omega} v^n dy = - \int_{\Omega} v^{n+1} dy$



```
<html>
  <body>
    <form action="run.jsp">
      <div>Stable Text</div>
    </form>
    <table>
      <tr><td>Welcome</td></tr>
    </table>
    <form action="run.jsp">
      <table>
        <tr><td>Einstein's formula</td></tr>
        <tr><td><div>e=mc^2</div></td></tr>
      </table>
    </form>
    <table>
      <tr><td>Hello</td></tr>
    </table>
  </body>
</html>
```

Fig. 9

**Fig. 10**

```
URL: http://..  
Sequence : TFTDT  
Position: 3  
XPath: tr[position()=1]/td  
T: tag=TABLE  
F: tag=FORM  
D: tag=DIV
```

**Fig. 1 /**